

FEL-PRO INC -- TIGHT, 51604 -- 8030-00N013077

===== Product Identification =====

Product ID:TIGHT, 51604
MSDS Date:01/30/1990
FSC:8030
NIIN:00N013077
MSDS Number: BRMLL
=== Responsible Party ===
Company Name:FEL-PRO INC
Address:7450 N MCCORMICK BLVD
Box:1103
City:SKOKIE
State:IL
ZIP:60076
Country:US
Info Phone Num:708-674-7700;312-761-4500
Emergency Phone Num:708-674-7700;312-761-4500
Preparer's Name:DIANE L. GALLAGHER
CAGE:FO660

===== Contractor Identification =====

Company Name:FEL-PRO INC
Address:7450 N MCCORMICK BLVD
Box:C1103
City:SKOKLE
State:IL
ZIP:60076
Phone:(312) 674-7700
CAGE:FO660
Company Name:FEL-PRO INC DIV OF FELT PRODUCTS MFG CO
Address:7450 N MCCORMICK
Box:1103
City:SKOKIE
State:IL
ZIP:60076-4046
Country:US
Phone:847-674-7700 OR 312-761-4500
CAGE:73165

===== Composition/Information on Ingredients =====

Ingred Name:1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE; (O-BENZOIC
SULFIMIDE); (SACCHARIN)

CAS:81-07-2
RTECS #:DE4200000
Fraction by Wt: 1.9%
OSHA PEL:N/K
ACGIH TLV:N/K
EPA Rpt Qty:100 LBS
DOT Rpt Qty:100 LBS

Ingred Name:HYDROPEROXIDE, ALPHA,ALPHA-DIMETHYLBENZYL-;
(1-METHYL-1-PHENYLETHYL HYDROPEROXIDE) (CUMENE HYDROPEROXIDE)

CAS:80-15-9
RTECS #:MX2450000
Fraction by Wt: 1-5%
OSHA PEL:N/K
ACGIH TLV:N/K

<http://hazard.com/msds/f2/brm/brmll.html>

5/29/2009

EPA Rpt Qty:10 LBS
DOT Rpt Qty:10 LBS

===== Hazards Identification =====

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.
Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO
Health Hazards Acute and Chronic:ACUTE: MAY CAUSE SKIN/EYE IRRITATION,
ESPECIALLY AFTER PROLONGED REPEATED CONTACT IN SENSITIVE
INDIVIDUALS.
Explanation of Carcinogenicity:SACCHARIN:IARC 2B;IARC
MONOGRAPHS,SUPPL.VOL 7 PG 334,1987.ANTICIP TO BE A CARCINOGEN(NTP
6'TH ANN RPT/CARCIN,'91)
Effects of Overexposure:POSSIBLE REDNESS OR IRRITATION OF SKIN OR EYES
UPON PROLONGED REPEATED CONTACT, ESPECIALLY IN SENSITIVE
INDIVIDUALS.
Medical Cond Aggravated by Exposure:NONE KNOWN.

===== First Aid Measures =====

First Aid:EYES: FLUSH WITH TEPID WATER FOR AT LEAST 15 MINUTES HOLDING
LIDS APART, GET MEDICAL ATTENTION. SKIN: WASH WITH SOAP AND WATER.
IF IRRITATION OCCURS, GET MEDICAL ATTENTION. INHAL: REMOVE TO FRESH
AIR. SUPPORT BRTHG (GIVE O*2/ARTF RESP) INGEST: CALL MD IMMED .

===== Fire Fighting Measures =====

Flash Point:SUPP DATA
Extinguishing Media:USE WATER FOG, DRY CHEMICAL, FOAM, CARBON DIOXIDE.
Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA AND FULL
PROTECTIVE EQUIPMENT .
Unusual Fire/Explosion Hazard:EXCESSIVE HEAT MAY CAUSE RAPID
POLYMERIZATION, RESULTING IN CONTAINER RUPTURE.

===== Accidental Release Measures =====

Spill Release Procedures:WIPE UP WITH RAGS OR ABSORB WITH INERT
ABSORBENT MATERIAL. COMPLETE CLEAN-UP WITH DETERGENT AND WATER OR
CHLORINATED SOLVENT CLEANER WITH ADEQUATE VENTILATION.
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Handling and Storage Precautions:USE NORMAL STORAGE AND HANDLING. STORE
AWAY FROM EXCESSIVE HEAT WHICH MAY SHORTEN SHELF LIFE.
Other Precautions:KEEP OUT OF REACH OF CHILDREN.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NONE REQUIRED WITH ADEQUATE VENTILATION. USE
NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN

Ventilation:LOCAL/MECHANICAL:ACCEPTABLE.
Protective Gloves:IMPERVIOUS POLYETHYLENE GLOVES.
Eye Protection:CHEMICAL SAFETY GOGGLES .
Other Protective Equipment:COVERALLS OR APRON MAY BE USED TO KEEP AVOID
CONTACT AND MAINTAIN CLEANLINESS. DO NOT USE PVC OR ABS PLASTIC.
Work Hygienic Practices:USE NORMAL GOOD HOUSEKEEPING.
Supplemental Safety and Health

BP: POLYMERIZES >200F, 93C. FL PT: NONE, POLYMERIZES >200F, 93C.

===== Physical/Chemical Properties =====

HCC:N1

Boiling Pt:B.P. Text:SUPP DATA

Vapor Pres:NEGLIGIBLE

Spec Gravity:1.09(H*20=1)

Solubility in Water:INSOLUBLE

Appearance and Odor:BLUE PASTE, MILD PLEASANT ODOR

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

AVOID STRONG OXIDIZING OR REDUCING AGENTS (I.E., PEROXIDES,
PERMANGANATES, ETC).

Stability Condition to Avoid:EXPOSURE TO TEMPERATURES ABOVE ROOM
TEMPERATURE MAY ADVERSELY AFFECT SHELF LIFE.

Hazardous Decomposition Products:PYROLYSIS MAY YIELD CARBON MONOXIDE,
CARBON DIOXIDE AND INCOMPLETELY BURNED HYDROCARBONS.

Conditions to Avoid Polymerization:>200F MATERIAL WILL UNDERGO RAPID
POLYMERIZATION.

===== Disposal Considerations =====

Waste Disposal Methods:USE CONTROLLED INCINERATION OR BURY IN A POSTED
TOXIC SUBSTANCES LANDFILL I/A/W FEDERAL, STATE AND LOCAL
REGULATIONS.

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